



AMENDED CLAIMS

I make the following claims #1 thru #10

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1. **Status:** ORIGINAL -This invention is to be used with existing and new flush tanks that have a water supply and a float shut-off valve
2. **Status:** NEW - It can replace all existing flush valves on one and 2 piece toilets (see Fig. 2).
3. **Status:** NEW - It can be inserted into all existing 1 and 2 piece toilet flush valves without disconnecting plumbing. (See Fig. 3 and Fig. 4)
4. **Status:** NEW - Flushing can be activated with flush handles and levers #17 thru #28 on existing tanks with (1) flush handle hole. (See Fig. 5 and Fig. 6)
5. **Status:** NEW - On new tanks with (2) flush handle holes commercial flush handles and levers can be used there by eliminating Det's 17 thru 28. (See Fig. 5 and Fig. 6)
6. **Status:** NEW - Det's #1,2,3,9 and 11 can be mass produced of plastic and cost little more than single flush valves now in use.
7. **Status:** CURRENTLY AMENDED - I estimate that the partial flush flap (4) will be used on 80-85% of all flushings and will save much more water than the current E.P.A. 1.6 gallon toilets now being sold.
8. **Status:** NEW -I claim great amounts of water can be saved on all old existing tanks and new E.P.A. man dated 1.6 gallon tanks. That is the basis of this invention.
9. **Status:** NEW -This invention can be adjusted to determined amount of water to be flushed by sliding det. #2 up or down in det. #1 and lock in place with det. #8 set screw.
10. **Status:** NEW -Valves and handles can be installed in a few minutes by most people.

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